



US00D461047S

(12) **United States Design Patent** (10) Patent No.: **US D461,047 S**
Peterson (45) Date of Patent: ** Aug. 6, 2002

(54) **KEY FOB**

(75) Inventor: John Peterson, Toronto (CA)

(73) Assignee: Digital Security Controls Ltd.,
Concord (CA)

(**) Term: 14 Years

(21) Appl. No.: 29/136,125

(22) Filed: Jan. 26, 2001

(51) LOC (7) Cl. 03-01

(52) U.S. Cl. D3/208

(58) Field of Search D3/207-212; 70/456 R,
70/456-458; 24/3.6, 381, 385, 415-417,
427-431

(56) **References Cited**

U.S. PATENT DOCUMENTS

D273,053 S * 3/1984 Hamborg D99/28
D342,830 S * 1/1994 Zeller D3/209
D369,902 S * 5/1996 Petruzzi D3/208
D380,895 S * 7/1997 Tsui D3/208

D388,953 S * 1/1998 Hartman et al. D3/212
D401,054 S * 11/1998 Hartmann et al. D3/212
D419,289 S * 1/2000 Edwards D3/208

* cited by examiner

Primary Examiner—Ralf Seifert

(57)

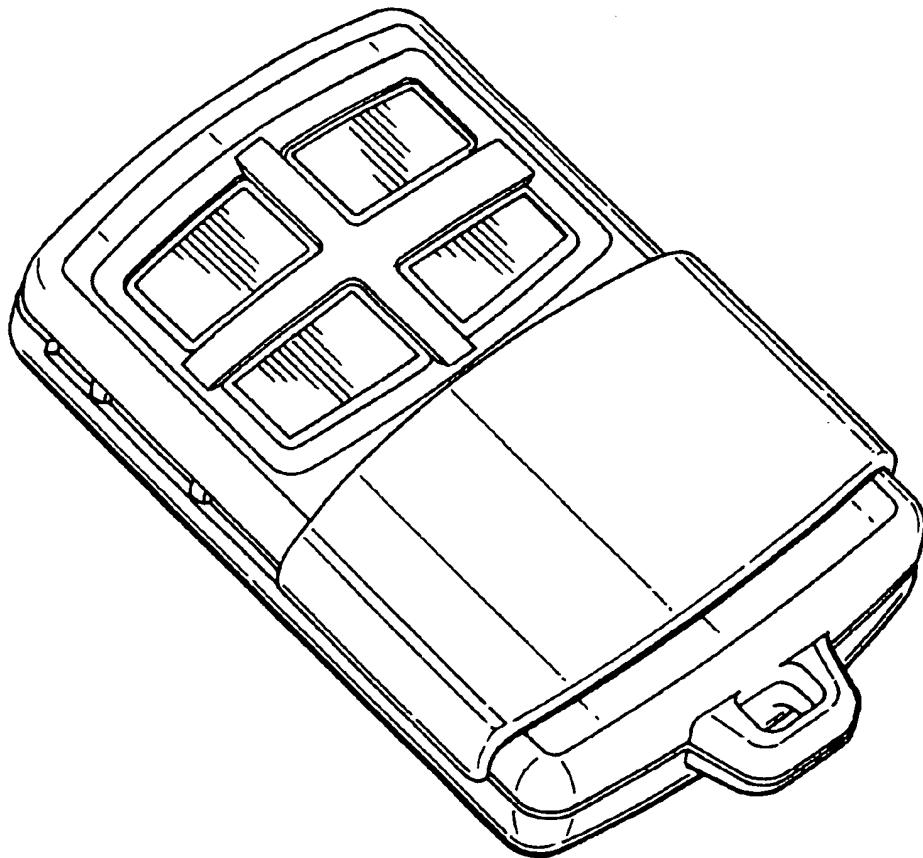
CLAIM

An ornamental design for a key fob, as shown.

DESCRIPTION

FIG. 1 is a perspective view of the key fob having a slidable shield in a closed position;
FIG. 2 is a top view of the key fob;
FIG. 3 is a side view of the key fob;
FIG. 4 is a right end view of the key fob;
FIG. 5 is a left end view of the key fob;
FIG. 6 is a bottom end view of the key fob;
FIG. 7 is a perspective view of the key fob with a slidable shield in an open position; and,
FIG. 8 is a perspective view of a key fob showing a second embodiment of my new design.

1 Claim, 4 Drawing Sheets



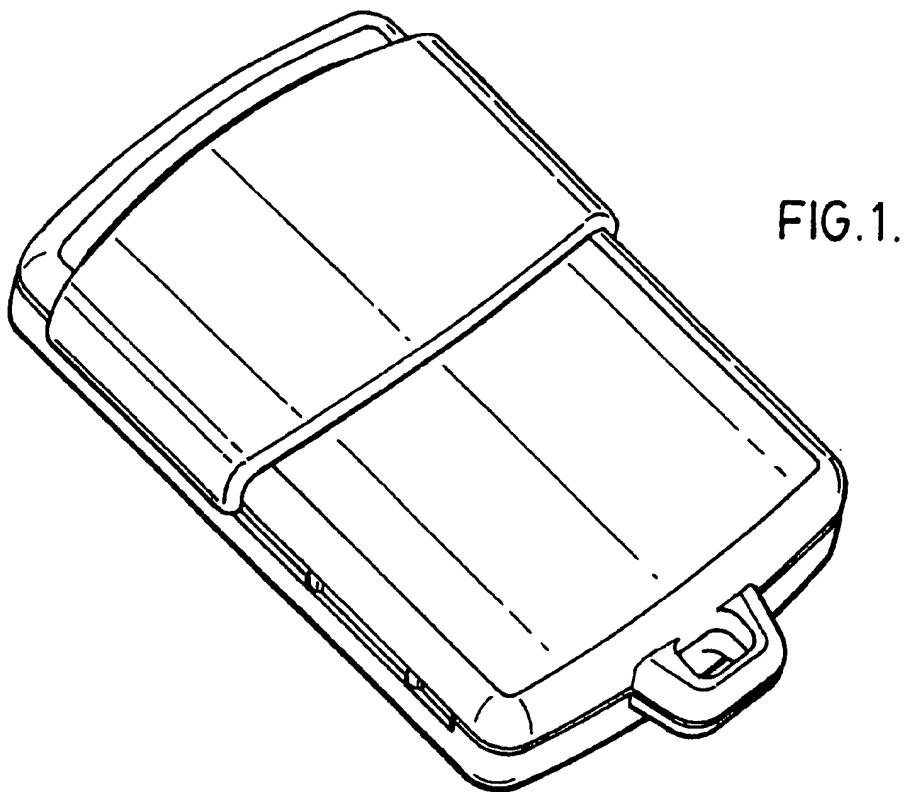
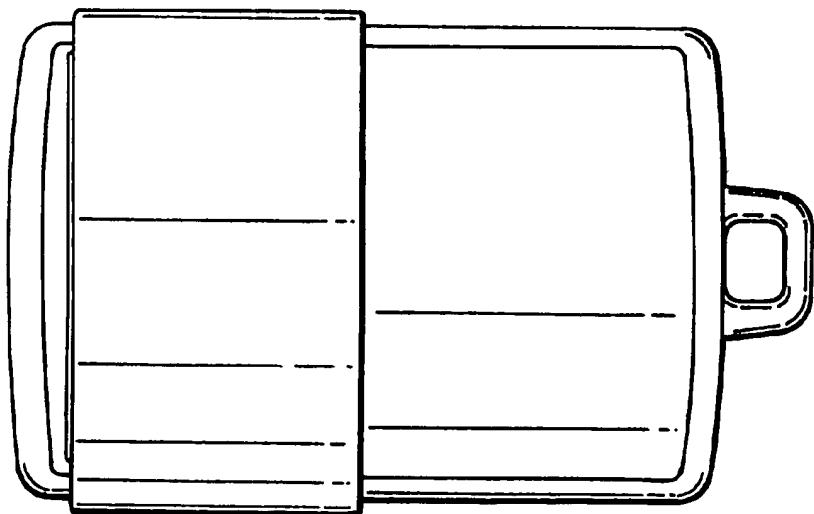


FIG. 2.



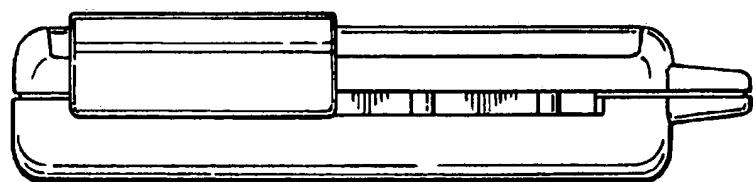


FIG. 3.

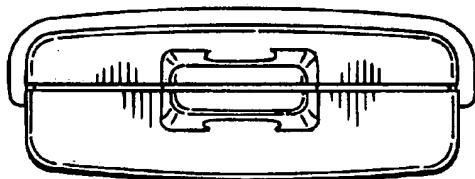


FIG. 4.

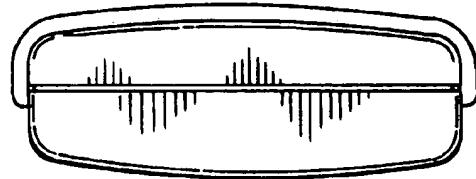


FIG. 5.

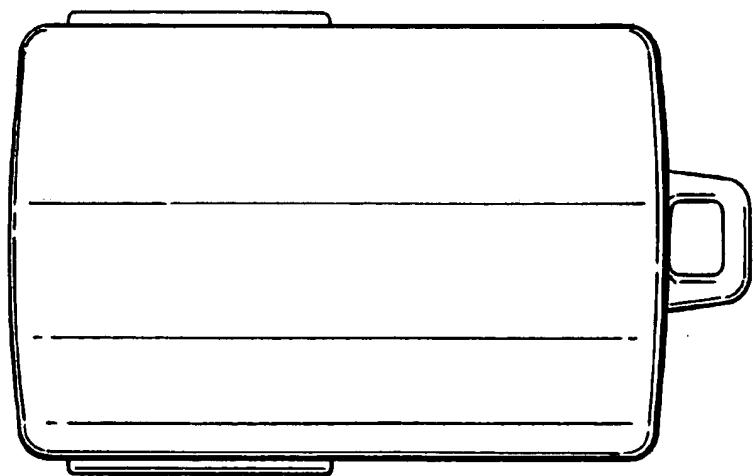


FIG. 6.

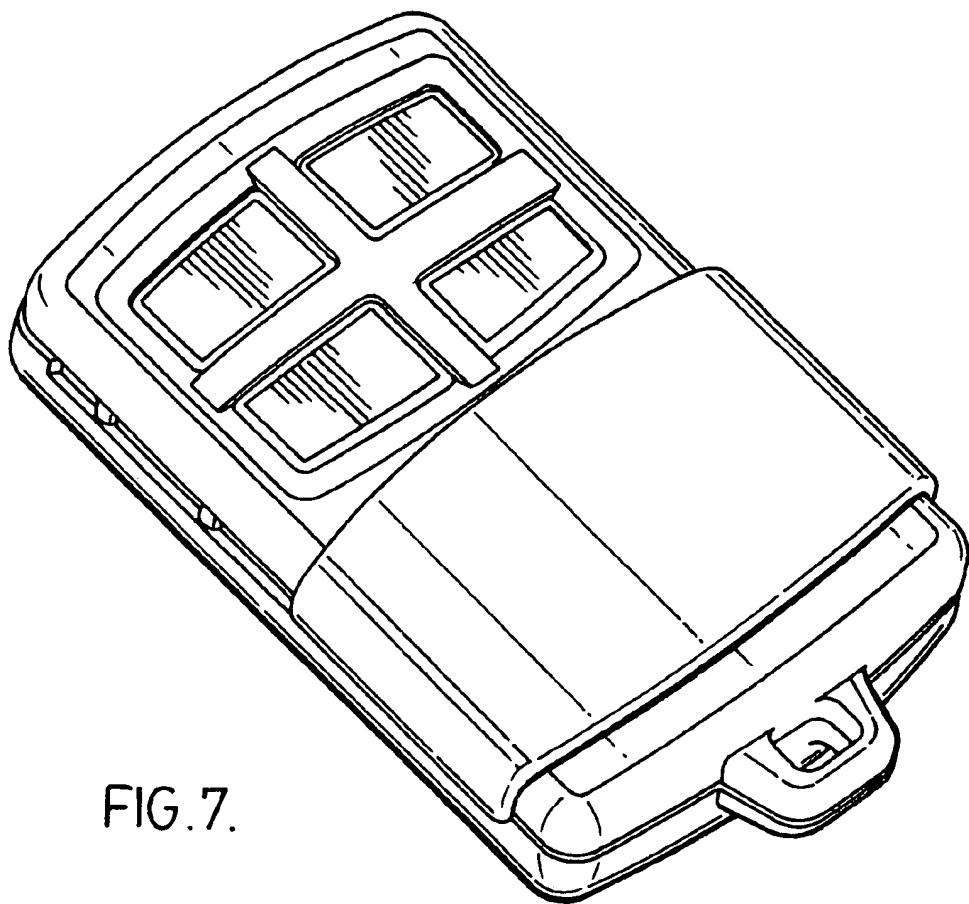


FIG. 7.

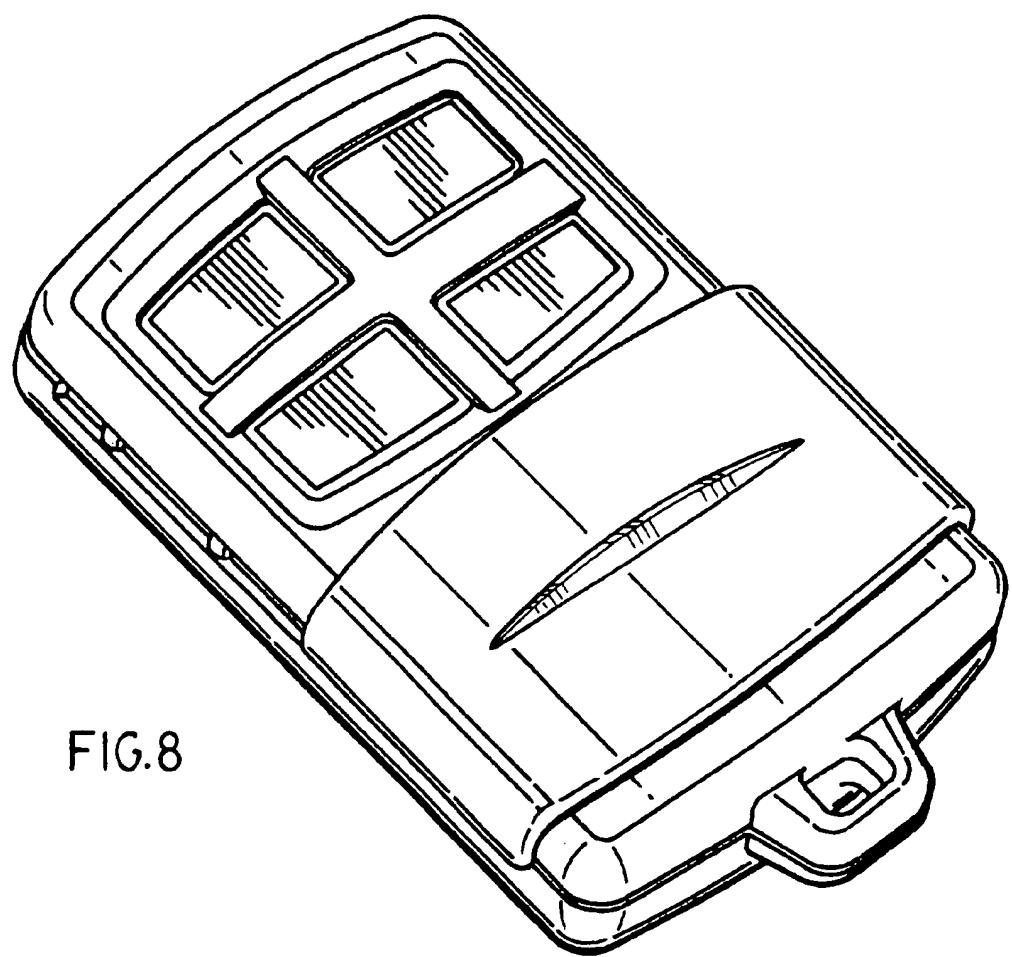


FIG.8